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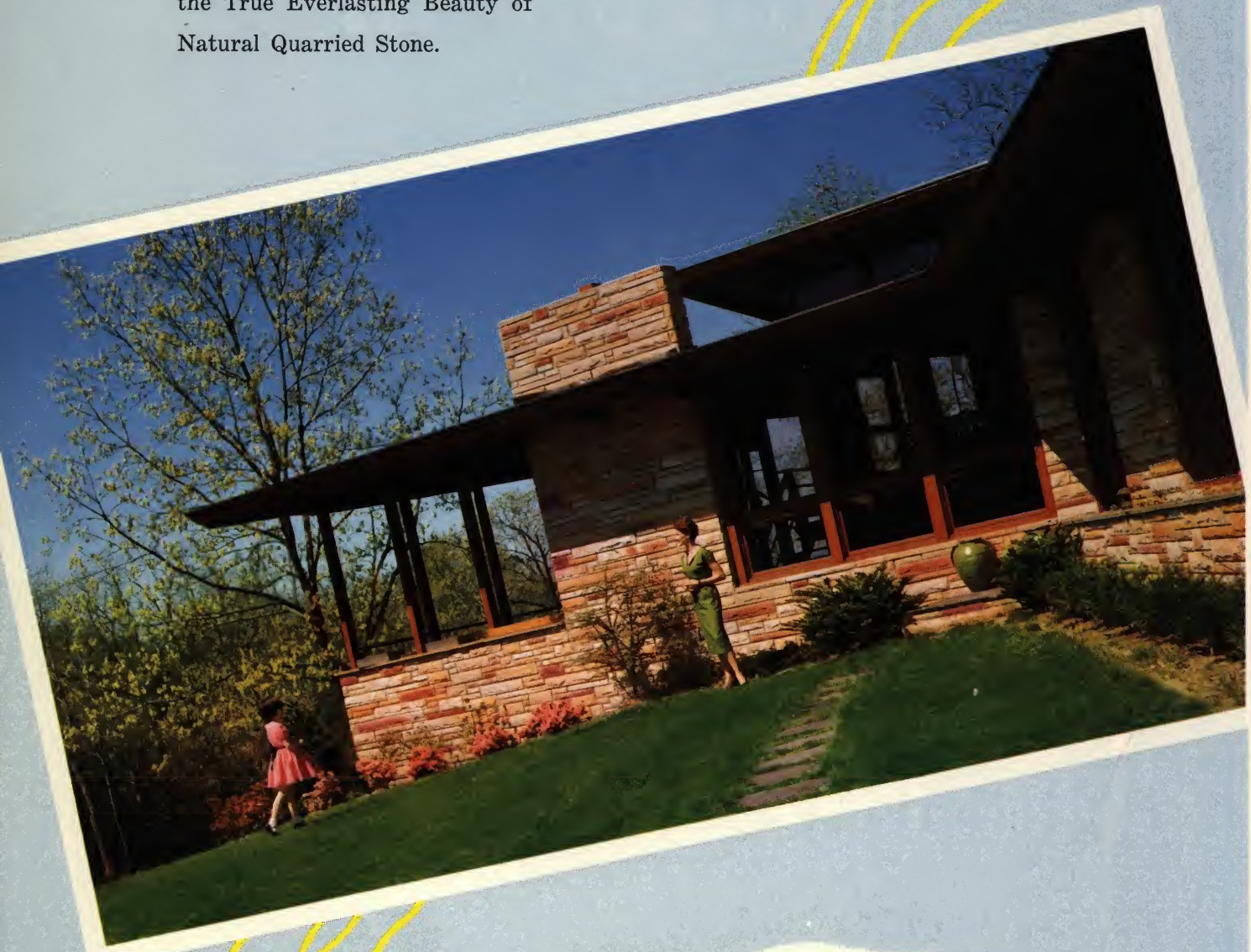
FRENCH LICK SANDSTONE CO., INC.

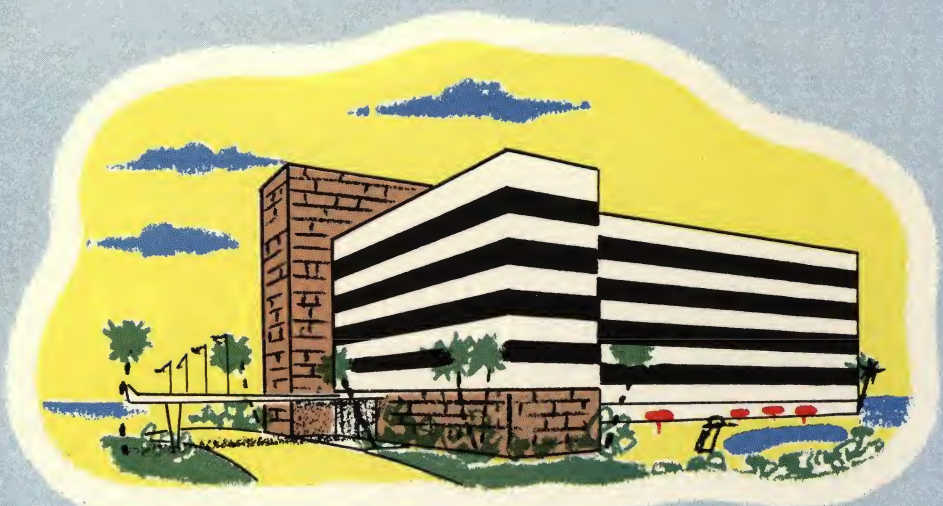
FRENCH LICK, IND.

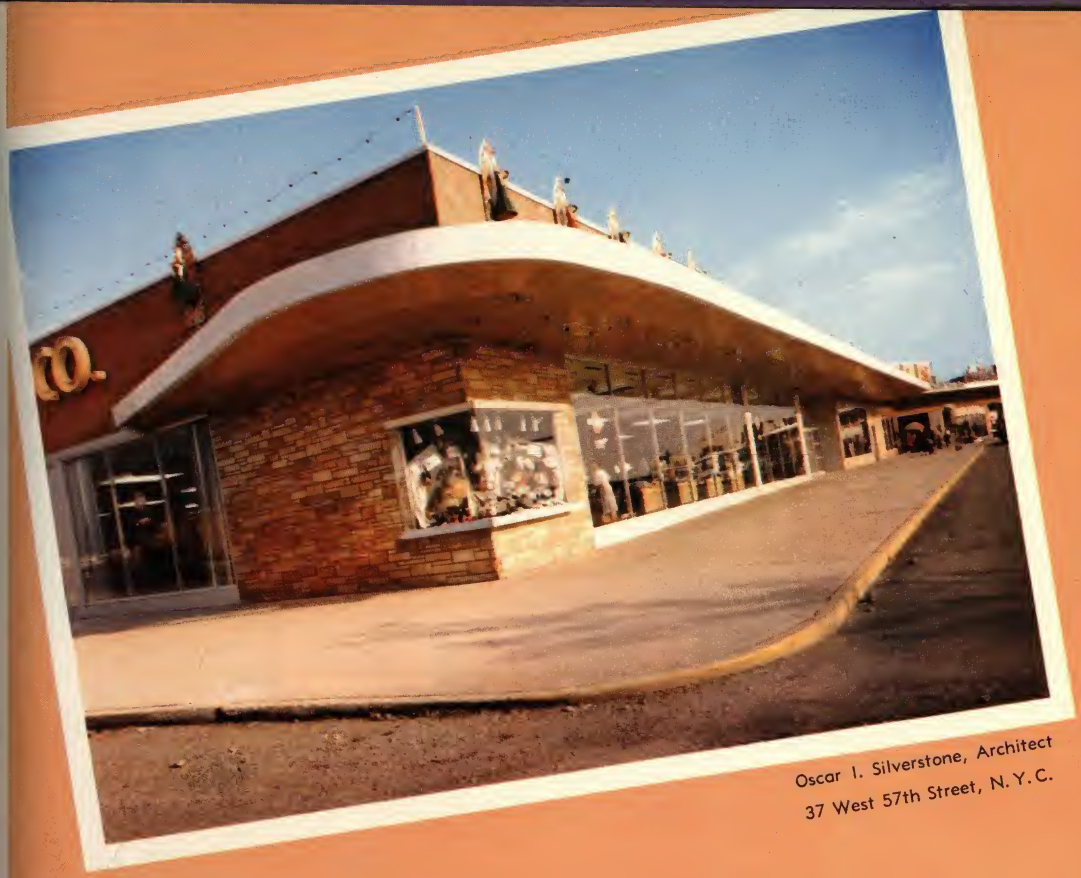
"HUED BY NATURE"

NO SUBSTITUTES

can take the place of a man's family and his pride in their home . . . neither can substitutes and man-made imitations replace the Distinction, the Permanence, the True Everlasting Beauty of Natural Quarried Stone.







Oscar I. Silverstone, Architect
37 West 57th Street, N.Y.C.

Commercial buildings or homes . . . . French Lick Sandstone's versatility and wide range of colors and tones meets the most exacting demands in modern architecture.

FIESTA

Michelangelo? Rembrandt? Great as they were they could never surpass the Art Treasures of "The Old Master Painter" who put the Purples, Corals, Pinks, and Golds in French Lick Sandstone . . . the genuine quarried Sandstone that's "Hued by Nature".

"LYME-LIGHT"

Sharing the "Lyme-Light" with our popular "Fiesta" (high-color) range is French Lick's own distinctive "Lyme-Light" (all brights eliminated). Make your selection from your local dealer's display of French Lick Sandstone in either of these (or a combination of the various ranges): "Fiesta", "Lyme-Light", or "Golden-Sand".

GOLDEN-SAND

Particularly pleasing is the simple beauty, the mellow richness of Golden-Sand. Perfect anywhere . . . for interiors and exteriors, residential or commercial application . . . for discriminating taste in any setting.

NATURAL STONE

The PERMANENT . . . The VERSATILE . . . The BEAUTIFUL

Thru all the ages stone has been recognized universally as the symbol of permanence, versatility and beauty. French Lick Sandstone, quarried from the rugged hills of Southern Indiana, compounds Permanence in the economies it effects thru freedom from costly maintenance, in Versatility — adaptable to every architectural design in any locale, and in the inherent Beauty which offers such an endless variety of possible designs for every phase of building.

FRENCH LICK SPLIT FACE ASHLAR

Lengths: 12 inches to 5 ft.

Wall width: 3½ in. (approx.)

Multiple Course Heights:
2¼ in., 5 in., 7¾ in.

Regular percentages of each Height:
2¼ in., 15%
5 in., 40%
7¾ in., 45%

CHEMICAL ANALYSIS of FRENCH LICK SANDSTONE

by the Pittsburgh Testing Laboratory is as follows:

Loss on ignition	0.64%
Silica	97.50
Iron Oxide	1.36
Aluminum Oxide	Trace
Calcium Oxide	Trace
Magnesium Oxide	Trace

Compressive Strength—A. S. T. M. C-170 P. S. I.

With Grain	
Wet	5530
Dry	5760
Against Grain	
Wet	6450
Dry	6685

Texture is fine to medium grained. All stone furnished with sawed beds, ends unjointed.

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